

**AMENDMENTS TO THE CLAIMS**

1. (Original) An interlabial pad for attaching to labia, comprising:
  - an absorber for absorbing body fluid;
  - an absorbing sheet portion facing to a body side upon wearing the interlabial pad; and
  - a support sheet portion backing the absorbing sheet portion;wherein said absorbing sheet portion comprises a pair of absorbing sheet bodies which are separated along a substantial center line of the interlabial pad, and  
said absorbing sheet body is bonded to said support sheet portion comprising an impermeable support sheet on a peripheral edge portion of the interlabial pad, thereby the body fluid can flow into a void which is formed between a garment face side of the absorbing sheet body and the body face side of the support sheet.
2. (Original) An interlabial pad according to claim 1, wherein a side end of the interlabial pad has a shape of an arc, and both peripheral ends of the arc converge toward edge ends of the substantial center line along a longitudinal direction of the interlabial pad.
3. (Currently amended) An interlabial pad according to claim 1 ~~or~~ 2, wherein said pair of absorbing sheet bodies are separated each other, and a groove portion is provided between the absorbing sheet bodies.
4. (Currently amended) An interlabial pad according to claim 1 ~~or~~ 2, wherein on a body face side of the support sheet, an strip-shaped absorber is disposed along a dividing line of a pair of absorbing sheet bodies.

5. (Currently amended) An interlabial pad according to claim 1 ~~or~~ 2, further comprising a sheet-shaped absorber being disposed on a body face side of the support sheet, wherein a void is formed between the garment face side of the absorbing sheet body and the body face side of the sheet-shaped absorber whereby body fluid can flow into said void.
6. (Currently amended) An interlabial pad according to claim 1 ~~or~~ 2, further comprising  
a mini sheet piece, in the garment face side of the support sheet, including:
  - one or more bonding portions on each side portion in respect of a longitudinal direction of the support sheet; and
  - one or more disconnecting portion in a lateral direction of the support sheet,
  - wherein at least one of said one or more disconnecting portion form an opening for receiving a finger between the mini sheet piece and the support sheet so as to directly keep the opening having a finger breadth in a surface direction of the support sheet.
7. (Currently amended) An interlabial pad according to claim 6, wherein at least a pair of absorbing sheet bodies include:
  - an inclining portion having a mountain shape in a body side direction, the mountain shape having a vertex in the substantial center line along the longitudinal direction of the interlabial pad and a pair of side ends; and
  - a hem portion continuing from both of the side ends of said inclining portion,
  - wherein the mini sheet piece is bonded on the garment side of said hem portion.

8. (Currently amended) An interlabial pad according to claim 1 ~~or~~ 2, wherein the interlabial pad is used together with a sanitary napkin.
9. (Currently amended) An interlabial pad according to claim 1 ~~or~~ 2, wherein said interlabial pad is a pad for incontinence of urine.
10. (Currently amended) An interlabial pad according to claim 1 ~~or~~ 2, wherein said interlabial pad is a pad for absorbing vaginal discharge.
11. (Currently amended) A wrapping body comprising:  
the interlabial pad according to claim 1 ~~or~~ 2; and  
a wrapping container for wrapping the interlabial pad individually.
12. (Original) A wrapping body comprising:  
the interlabial pad according to claim 6; and  
a wrapping container for wrapping the interlabial pad individually,  
said wrapping container having an unwrapped opening,  
wherein said interlabial pad is so contained in said wrapping container  
that said finger insertion opening faces and opens toward the unwrapped  
opening of the wrapping container.
13. (Original) A wrapping body according to claim 12 wherein the  
interlabial pad is contained in the wrapping container such that the mini  
sheet piece is mountain-folded toward garment side directions along the  
substantial center line in the longitudinal direction of the interlabial pad.
14. (New) An interlabial pad according to claim 2, wherein said pair of  
absorbing sheet bodies are separated each other, and a groove portion is  
provided between the absorbing sheet bodies.

15. (New) An interlabial pad according to claim 2, wherein on a body face side of the support sheet, an strip-shaped absorber is disposed along a dividing line of a pair of absorbing sheet bodies.
16. (New) An interlabial pad according to claim 2, further comprising a sheet-shaped absorber being disposed on a body face side of the support sheet, wherein a void is formed between the garment face side of the absorbing sheet body and the body face side of the sheet-shaped absorber whereby body fluid can flow into said void.
17. (New) An interlabial pad according to claim 2, further comprising a mini sheet piece, in the garment face side of the support sheet, including:
  - one or more bonding portions on each side portion in respect of a longitudinal direction of the support sheet; and
  - one or more disconnecting portion in a lateral direction of the support sheet,
  - wherein at least one of said one or more disconnecting portion form an opening for receiving a finger between the mini sheet piece and the support sheet so as to directly keep the opening having a finger breadth in a surface direction of the support sheet.
18. (New) An interlabial pad according to claim 2, wherein the interlabial pad is used together with a sanitary napkin.
19. (New) An interlabial pad according to claim 2, wherein said interlabial pad is a pad for incontinence of urine.
20. (New) An interlabial pad according to claim 2, wherein said interlabial pad is a pad for absorbing vaginal discharge.

21. (New) A wrapping body comprising:  
the interlabial pad according to claim 2; and  
a wrapping container for wrapping the interlabial pad individually.